Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
10/599,203	YAMAZAKI ET AL.	
Examiner	Art Unit	
ANNA PAGONAKIS	1628	

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The MAILING DATE of this communication appea	rs on the cover sheet with the d	correspondence add	ress
THE REPLY FILED 05 January 2010 FAILS TO PLACE THIS AF	PPLICATION IN CONDITION FOR	R ALLOWANCE.	
1. The reply was filed after a final rejection, but prior to or on t application, applicant must timely file one of the following re application in condition for allowance; (2) a Notice of Appea for Continued Examination (RCE) in compliance with 37 CF periods:	eplies: (1) an amendment, affidavi al (with appeal fee) in compliance	t, or other evidence, w with 37 CFR 41.31; or	hich places the (3) a Request
a) The period for reply expiresmonths from the mailing b) The period for reply expires on: (1) the mailing date of this Ad no event, however, will the statutory period for reply expire lat Examiner Note: If box 1 is checked, check either box (a) or (b MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f)	visory Action, or (2) the date set forth er than SIX MONTHS from the mailing). ONLY CHECK BOX (b) WHEN THE	g date of the final rejectio	n.
Extensions of time may be obtained under 37 CFR 1.136(a). The date o have been filed is the date for purposes of determining the period of exte under 37 CFR 1.17(a) is calculated from: (1) the expiration date of the sh set forth in (b) above, if checked. Any reply received by the Office later that may reduce any earned patent term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL	nsion and the corresponding amount ortened statutory period for reply origi	of the fee. The appropria nally set in the final Offic	ate extension fee e action; or (2) as
2. The Notice of Appeal was filed on A brief in complifiling the Notice of Appeal (37 CFR 41.37(a)), or any extens Notice of Appeal has been filed, any reply must be filed wit AMENDMENTS	sion thereof (37 CFR 41.37(e)), to	avoid dismissal of the	
3. The proposed amendment(s) filed after a final rejection, by (a) They raise new issues that would require further constitutions. (b) They raise the issue of new matter (see NOTE below (c) They are not deemed to place the application in bette appeal; and/or (d) They present additional claims without canceling a constitution.	sideration and/or search (see NOT /); er form for appeal by materially red	TE below);	
NOTE: (See 37 CFR 1.116 and 41.33(a)). 4. The amendments are not in compliance with 37 CFR 1.12. 5. Applicant's reply has overcome the following rejection(s): would be allown-allowable claim(s).	See attached Notice of Non-Co	mpliant Amendment (i	
7. For purposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is provided the status of the claim(s) is (or will be) as follows: Claim(s) allowed: Claim(s) objected to: Claim(s) rejected: 11-14,17 and 19. Claim(s) withdrawn from consideration: 1-10,15 and 18.		l be entered and an ex	xplanation of
AFFIDAVIT OR OTHER EVIDENCE			
 The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e). 	sufficient reasons why the affidavi	t or other evidence is	necessary and
 The affidavit or other evidence filed after the date of filing a entered because the affidavit or other evidence failed to ov showing a good and sufficient reasons why it is necessary. 	ercome <u>all</u> rejections under appea	al and/or appellant fails	s to provide a
10. The affidavit or other evidence is entered. An explanation REQUEST FOR RECONSIDERATION/OTHER		•	
 11. The request for reconsideration has been considered but See Continuation Sheet. 12. Note the attached Information Disclosure Statement(s). (F 		condition for allowand	ce because:
13. Other: Interview Summary.	, . , ,		
/Anna Pagonakis/ Examiner, Art Unit 1628	/Brandon J Fetterolf/ Primary Examiner, Art U	nit 1642	

Continuation of 11. does NOT place the application in condition for allowance because:

Applicant's remarks presented in the after-final amendment regarding the 103 rejection has been considered and entered into the record, but are not persuasive.

With regard to Applicant's traversal of the 103 rejection, Applicant alleges that Broten does not teach or suggest the effect of ENID-3213 on frequency or urinary incontience. The compound ENID-3213 is not currently under examination and has not addressed in the rejection. Applicant states that Broton, also, teaches alpha1A-adrenoceptor antagonists may inhibit prostatic urethral contraction. Further, Applicant alleges that treatment of frequency or urinary incontinence has been done with anticholingerics, antispasmodics and beta3 adrenoreceptors agonists which target the smooth muscle of the bladder whereas silodosin has been, allegedly, known to inhitbit the contraction of the muscle.

Applicant apepars to be of the persuasion that, because Brotein et al., disclose the inhibition of prostatic urethral contraction and further because silodosin was known to inhibit the contraction of the bladder, this somehow constitutes a teaching away from the instantly claimed compound. This is not persuasive. A preferred or exemplified embodiment does not constitute a teaching away from other embodiments disclosed within the four corners of the references, including non-preferred embodimnets. Applicant is reminded that the disclosure of a reference must be considered as expansively as is reasonably possible to determine the full scope of the disclosure and, as a result, is most certainly not limited to that which is preferred and/or exemplified. Accordingly, Applicant's alleged teachings of Nishimatsu et al. are not persuasive. Again, Applicant's attention is drawn to Broten etal. which, specifically, teachings that KMD-3213, alternatively named silodosin, is known for the treatment of lower urinary tract symptoms which include increased urine flow rate, decreas residual urine volume and improving overall obstructive and irritative symptoms in patients with benign prostatic hyperplasia or symptomatic prostatism. The references cited by Applicant have been considered and do not teach away from treatment of lower urinary tract symptoms.

Applicant's point to the micturition interval measurement as shown in Example 2 of the present specification which used the acetic acidstimulated frequency model is support of unexpected results. Though Applicant's results have been noted, they are not commensurate in scope with the present claims. Specifically, silodosin was utilized at an amount of 0.3 mg/kg and the elected compound was adminsitered at 1 mg/ kg.

The rejections are maintained for the reasons set forth above and those made previously of record.